

Robertshaw®

9915i

DELUXE
PROGRAMMABLE
THERMOSTAT



GAS

ELECTRIC

OIL



Contractor Friendly™

Fresh Air
Control

Menu Driven Display
2 Heat / 2 Cool

Precision Made Easy

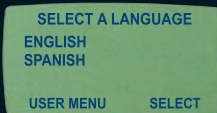
Temperature and Fresh Air Control

Finally a commercial thermostat made with building operators in mind. Your customers will benefit from maximum comfort and energy savings.

The i-Series thermostats received the 2003 Frost & Sullivan award for simple, menu-driven programming that is similar to a cell phone. Plus you can set optimal fresh air control to meet ASHRAE Indoor Air Quality Standards. We have also added an adjustable purge control to bring in fresh air occasionally during periods of non-occupancy.

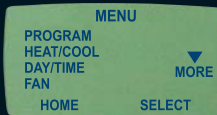
The 9915i is compatible with all standard 24 Volt AC multi-stage gas and electric systems, up to two-stage heat and two-stage cool. We took the guesswork out and put simplicity in. It's programming made easy.

Features and Benefits



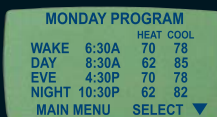
Bilingual Display Option

Set to your customer's unique lifestyle and language—English or Spanish.



Conversational Menus

Take programming step by step in plain, easy to understand language.



Convenient Displays

View a full day of programming at once for quick review or easy adjustment.



Contractor ID Feature

Set your name and phone number to remind customers when service is needed.

Integrated Fresh Air Control – Controls fresh air during occupancy along with programmable purge cycles during unoccupied periods. Operates as a dry contact or 24V option.

Worry-Free Memory Storage – Even during power outages, the thermostat maintains setpoint and programmed parameters.

Fully Programmable – 7 day, 5/2, 5/1/1 or 24 hour programming menus.

Adjustable Events Per Day – 2, 4 or 6 events per day for greater control of your customer's comfort.



Adjustable Timed Upstaging – Helps maintain optimal temperature or energy savings.

Adjustable 1st and 2nd Stage Differential – Maintains optimal customer comfort.

Remote Indoor and Outdoor Sensor Capable – For greater control of indoor comfort and system efficiency.

EER™ (Energy Efficient Recovery) – Increases energy savings. EER™ allows gradual recovery from setback temperature to minimize use of auxiliary systems.

Programmable Fan – Energy cost savings. Allows user to set and provide continuous circulation for optimal comfort.

Intermittent Fan – For minimum hourly fan circulation rates for optimal filtration with minimal energy use.



Technical service available:

1-800-445-8299

M-F 7:00 a.m. - 5:30 p.m. CST



24 VAC POWERED



Two Year Warranty

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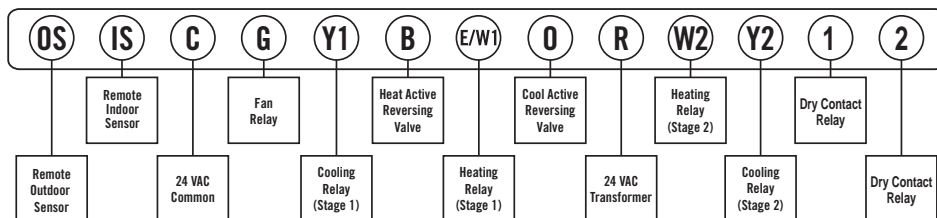


Menu Driven Display
2 Heat / 2 Cool



Optional Sensors:
9020i REMOTE INDOOR
9025i REMOTE OUTDOOR

Terminal Designations



Shipping Information

Indiv. Ctn. Dim.: 6.625" x 4.25" x 1.625"
Master Ctn. Qty.: 6
Master Ctn. Dim.: 9.25" x 5.625" x 7.5"
Master Ctn. Cu. Ft.: .23
Master Ctn. Wt.: 3.5 lbs.
Max. Pallet Qty.: 1260
Max. Pallet Wt.: 785 lbs.

Item 9020i and 9025i Remote Sensors
Indiv. Ctn. Dim.: 2.625" x 1.5625" x 4.4375"
Master Ctn. Qty.: 6
Master Ctn. Dim.: 5.625" x 5.125" x 5.125"
Master Ctn. Cu. Ft.: .09
Master Ctn. Wt.: .78 lbs.

THE ROBERTSHAW 9915i REPLACES:

Honeywell, Inc.*	T7300F
Carrier Corp.*	P374-2300, 33CS071-01

* Verify specific application requirements before substitution.

Specifications

Electrical rating: 24 Volt AC (18-30 VAC)
1 amp maximum load per terminal (relay outputs)
4 amp total maximum load (all terminals combined)
Temperature control range: 45° - 90°F (7° - 32°C)
Accuracy: +/-1.0°F (+/-0.5°C)
Power Source: 24 VAC
Auto Changeover deadband: Selectable 2° to 8°F
Temporary temperature override: 3 hour maximum or next setpoint
Remote sensor capable: 1 indoor and 1 outdoor sensor
System configurations: Multi-stage gas, oil or electric heating/cooling systems
Terminations: R, W1, W2, Y1, Y2, B, O, G, C, IS, OS, 1, 2

Other Multi-Stage Heat / Cool Thermostats

9715i: Programmable, 7 Day
9615: Programmable, 7 Day
9415: Non-Programmable

Feature Comparison

	Robertshaw 9915i	Honeywell, Inc. T7300F	Carrier Corp. P374-2300
Manual Override	X	X	X
EEPROM	X	X	X
Compressor Short Cycle Protection	X	X	X
7 Day Programming	X	X	X
Resume	X	X	X
Auto Changeover	X	X	X
Line Powered	X	X	X
Programmable Fan	X	X	X
O & B Terminals	X	X	Partial
°F and °C	X	X	X
Status Indicators	X	X	X
Adjustable Differential	X	X	X
Gas/Electric	X	X	X
Dry Contact Relays	X	X	X
Energy Efficient Recovery	X	X	X
24V Contact Relay	X		
Pre-Set Program	X	X	X
4 Hour Reserve	X	X	X
Events / day	2, 4, 6	4	4
Hidden Service Level	X	X	X
Remote Outdoor Sensor	X	X	X
Security Key Pad	X	X	X
Vacation Setting	X	X	X
Air Filter Monitor	X	X	X
12 or 24 Hour	X	X	
Remote Indoor Sensor	X	X	
Large Display	X		X
Back Lighting	X	X	X
Adjustable Purge Cycles	X		
Service Interval Reminders	X		
On Screen Contractor ID Service Reminder	X		
5/2 Day Programming	X		
Adjustable Residual Cooling	X		
1/2 Degree Resolution	X		
Menu Driven (Ease of Programming)	X		
24 Hr. Programming	X		

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